

Appendix B: Histology, purity, ploidy, wGII and diversity of lesions that underwent WES and are analysed in this thesis

Lesion ID	Lesion histology	Lesion purity	Lesion ploidy	wGII	Shannon diversity
P152_LMB_T1	CIS	0.59	1.99	0.08	1.10
P145_SL_T1	CIS	0.87	1.85	0.47	0.00
P106_LLL_T1	CIS	0.09	2.28	0.49	1.14
P145_SL_T0	MoD	0.92	1.96	0.53	0.84
P145_SL_T3	CIS	0.35	1.90	0.53	0.37
P152_LMB_T2	CIS	0.75	2.74	0.59	0.00
P119_LMB_T1	CIS	0.77	4.03	0.62	1.33
P119_LMB_T0	CIS	0.57	3.41	0.68	0.54
P149_LULLLL_T1	CIS	0.88	4.06	0.72	0.07
P145_SL_T2	CIS	0.43	2.37	0.74	0.58
P145_SL_T4	CIS	0.62	1.58	0.74	0.36
P149_RLL_T3	CIS	0.86	1.53	0.75	0.86
P152_RIB_T2	CIS	0.08	2.33	0.79	0.72
P152_RIB_T0	CIS	0.78	1.49	0.80	0.70
P149_RLL_T2	CIS	0.19	3.39	0.81	0.69
P149_LULLLL_T0	CIS	0.67	3.80	0.83	0.04
P152_RIB_T1	SD	0.95	3.73	0.84	0.46
P149_LULLLL_T2	INV	0.82	3.40	0.85	0.07
P142_RMB_T1	INV	0.85	3.44	0.86	0.06
P142_RMB_T0	CIS	0.88	3.28	0.88	0.07
P149_RLL_T1	CIS	0.95	3.50	0.89	0.77
P145_SL_T5	INV	0.77	4.22	0.90	0.25
P152_RIB_T4	INV	0.51	2.48	0.90	0.00
P152_LMB_T3	CIS	0.88	2.94	0.90	0.62
P152_RIB_T3	CIS	0.74	2.64	0.92	0.11
P152_LMB_T0	MoD	0.65	3.27	0.94	0.86
P106_LLL_T0	CIS	0.88	3.26	0.94	0.69
P149_RLL_T0	CIS	0.98	3.98	0.98	0.38
P106_LLL_T2	INV	0.96	4.39	1.00	0.11